(Rev. 5/92) Information Disclosure Statement List By Applicant Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary)	Attorney Docket Number CXU-339	Serial Number 09/894,870
	Applicant: Chalmers Butler, et al.	
	Filing Date June 28, 2001 Confirmation No. 3691	Group Art Unit 2133

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EXAMINER INITIALS	OTHER DOCUMENTS Specify author (if any), Title, Pertinent Pages, Date & Place of Publication	COPY NOTE
—	PCT International Search Report, International Application No. PCT/US01/20853, date of completion of international search December 4, 2001; date of mailing of international search report March 20, 2002. Accompanied by three prior art documents cited in Report as follows:	
KJW	Nakano, et al. Realization of Dual-Frequency and Wide-Band VSWR Performances using Normal-Mode Helical and Inverted-F Antennas. IEEE Trans. Antennas and Propagation. June 1998. Vol. 46. No. 6. Entire document. (Cited in above-referenced PCT International Search Report).	
KJW	Altman, et al. New Designs of Ultra Wide-Band Communication Antennas using a Genetic Algorithm. IEEE Trans. Antennas and Propagation. October 1997. Vol. 45. No. 10. Entire document (Cited in above-referenced PCT International Search Report).	
KJW	Johnson, et al. Genetic Algorithms in Engineering Electromagnetics. IEEE Antennas and Propagation Magazine. August 1997. Vol. 39. No. 4. Entire document. (Cited in above-referenced PCT International Search Report).	
KJW	David L. Carroll/University of Illinois at Urbana. Chemical Laser Modeling With Genetic Algorithms. AIAA Journal. February 1996, Vol. 34, No. 2.	
KJW	Shawn D. Rogers, et al./Department of Electrical and Computer Engineering/Clemson University. An Efficient Curved-Wire Integral Equation Solution Technique. IEEE Trans. Antennas Propagat.	

EXAMINER KJWang	DATE CONSIDERED 11/19/04

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